

KX3S-SIEG CNC milling machine

Ideal for education



CNC milling machine training classroom.

Specifications:

Drilling capacity	16 mm(0.6")	The max. speed of moving (X,Y,Z)	2000 mm/min
Worktable size	550x160 mm(22"x6.3")	The speed of feeding (X,Y,Z)	500 mm/min
Worktable T-slot size	12 mm(0.5")	Throat	232 mm(9")
No. of T-slots on table	3	Position accuracy	0.015 mm
Max. load bearing of worktable	35 Kg	Repeatability position accuracy	0.01 mm
Table travel - X axis	280 mm(11")	Spindle taper	MT3 / R8 / ISO30
Table travel - Y axis	120 mm(4.7")	Speed of Spindle	100 - 5000 r/min
Head travel - Z axis	270 mm(11")	Main motor power	1000 W
Motor of X axis	4 N·m	Machine size (LxWxH)	1280x895x1845 mm
Motor of Y axis	4 N·m	Packing size (LxWxH)	1420x1060x2035 mm
Motor of Z axis	6 N·m	Weight (n.w./g.w.)	510/570 Kg

Two choices for computer standing



S/N 10187A
Computer frame



S/N 10187
Computer stand